

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5764	delay (shift adj register) interleav\$5	US-PGPUB; USPAT; DERWENT	AND	ON	2008/11/04 09:16
L2	2714	(370/535-538).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2008/11/04 09:16
L3	82	L1 L2	US-PGPUB; USPAT; DERWENT	AND	ON	2008/11/04 09:16
L4	231	delay same (shift adj register) same interleav\$5	US-PGPUB; USPAT; DERWENT	AND	ON	2008/11/04 09:17
L5	7	L4 L2	US-PGPUB; USPAT; DERWENT	AND	ON	2008/11/04 09:17
S1	14	(input adj circuit) (output circuit) (data adj path) (shift adj register adj chain) sequential	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/05 14:59
S2	4	(input adj circuit) (output adj circuit) (data adj path) (shift adj register adj chain) sequential	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/05 14:58
S3	0	(input adj circuit) (output adj circuit) (data adj path) (shift adj register adj chain) sequential FSM	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/05 14:58
S4	1	(input adj circuit) (output adj circuit) (data adj path) (shift adj register adj chain) sequential (finite adj state adj machine)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/05 15:00
S5	17	(input) (output) (data adj path) (shift adj register adj chain) sequential (finite adj state adj machine)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/05 15:00
S6	15	(input) (output) (data adj path) (shift adj register adj chain) sequential (finite adj state adj machine) multiplexing	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/05 17:45
S7	1356	(370/535).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2008/02/05 17:47

S8	1	("0000017").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2008/02/05 17:48
S9	1	S1 S7	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/05 17:49
S10	1	S5 S7	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/05 17:49
S11	14	(input adj circuit) (output circuit) (data adj path) (shift adj register adj chain) sequential	US-PGPUB; USPAT; DERWENT	AND	ON	2008/09/28 17:45
S12	4	(input adj circuit) (output adj circuit) (data adj path) (shift adj register adj chain) sequential	US-PGPUB; USPAT; DERWENT	AND	ON	2008/09/28 17:45
S13	0	(input adj circuit) (output adj circuit) (data adj path) (shift adj register adj chain) sequential FSM	US-PGPUB; USPAT; DERWENT	AND	ON	2008/09/28 17:45
S14	1	(input adj circuit) (output adj circuit) (data adj path) (shift adj register adj chain) sequential (finite adj state adj machine)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/09/28 17:45
S15	17	(input) (output) (data adj path) (shift adj register adj chain) sequential (finite adj state adj machine)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/09/28 17:45
S16	15	(input) (output) (data adj path) (shift adj register adj chain) sequential (finite adj state adj machine) multiplexing	US-PGPUB; USPAT; DERWENT	AND	ON	2008/09/28 17:45
S17	1414	(370/535).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2008/09/28 17:45
S18	1	("0000017").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2008/09/28 17:45
S19	1	S11 S17	US-PGPUB; USPAT; DERWENT	AND	ON	2008/09/28 17:45
S20	1	S15 S17	US-PGPUB; USPAT; DERWENT	AND	ON	2008/09/28 17:45
S21	11	("2003/0144828").URPN.	USPAT	AND	ON	2008/09/30 12:56

S22	39	("20020019969" "20020032559" "20020049576" "20020123874" "20020128809" "20020129333" "20020152060" "20030005416" "20030018945" "20030035375" "20030037222" "20030101039" "20030121011" "20030144828" "20030188299" "20030191869" "20030192032" "20050102125" "20050125754" "20050137840" "5212650" "5369763" "5604895" "6117181" "6195627" "6195629" "6202042" "6285914" "6345242" "6393426" "6519612" "6546532" "6581191" "6618839" "6668364" "6687710" "6720565" "6751583" "6754763").PN.	US-PGPUB; USPAT; USOCR	AND	ON	2008/09/30 12:56
S23	11	("2003/0144828").URPN.	USPAT	AND	ON	2008/09/30 12:58
S24	24064	storage delay (shift adj register)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/10/08 17:18
S25	90	storage delay (shift adj register adj chain) sequent \$5	US-PGPUB; USPAT; DERWENT	AND	ON	2008/10/08 17:19
S26	173	(370/545).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2008/10/08 17:19
S27	10	storage delay (shift adj register) S26	US-PGPUB; USPAT; DERWENT	AND	ON	2008/10/08 17:20
S28	19928	(710/1-74).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2008/10/08 17:25
S29	559	storage delay (shift adj register) S28	US-PGPUB; USPAT; DERWENT	AND	ON	2008/10/08 17:25
S30	15	storage delay (shift adj register with chain) S28	US-PGPUB; USPAT; DERWENT	AND	ON	2008/10/08 17:29

S31	0	(data adj path) same delay same (shift adj register with chain) S28	US-PGPUB; USPAT; DERWENT	AND	ON	2008/10/08 18:15
S32	6	(data adj path) same delay same (shift adj register with chain)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/10/08 18:15
S33	37484	(711/1-173).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2008/10/08 18:19
S34	2	(data adj path) same delay same (shift adj register with chain) S33	US-PGPUB; USPAT; DERWENT	AND	ON	2008/10/08 18:19
S41	5738	delay (shift adj register) interleav\$5	US-PGPUB; USPAT; DERWENT	AND	ON	2008/10/10 12:46
S42	2703	(370/535-538).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2008/10/10 12:47
S43	1	("0000910").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2008/10/10 12:47
S44	82	S41 S42	US-PGPUB; USPAT; DERWENT	AND	ON	2008/10/10 12:47
S45	230	delay same (shift adj register) same interleav\$5	US-PGPUB; USPAT; DERWENT	AND	ON	2008/10/10 12:49
S46	7	S45 S42	US-PGPUB; USPAT; DERWENT	AND	ON	2008/10/10 12:49
S47	22	delay same (shift adj register) same (convolution\$5 adj interleav\$5)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/10/10 14:14

11/4/2008 9:37:00 AM

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